

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	1	of	2
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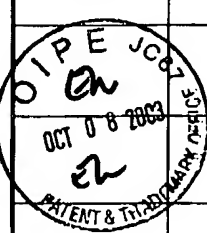
(use as many sheets as necessary)

## Complete If Known

Application Number	10/040,526
Filing Date	12/28/2001
First Named Inventor:	Wayne V. Sorin
Group Art Unit	2874
Examiner Name	Wong, Eric K.
Attorney Docket Number	5489P010

Sheet	2	of	2
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## OTHER ART - NO PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
 eh		PCT/US 02/41211, International Search Report, International Filing Date 12-20-2002, pp. 3 pgs total.	
eh		WEN-FUNG LIU et al., "Acoustic-induced switching of the reflection wavelength in a fiber Bragg grating", 2000 Optical Society of America, Optics Letters, Vol. 25, No. 18, September 15, 2000, pp. 1319-1321.	
eh		DING-WEI HUANG et al., "Reflectivity-Tunable Fiber Bragg Grating Reflectors", 2000 IEEE, IEEE Photonics Technology Letters, Vol. 12, No. 2, February 2000, pp. 176-178.	
eh		W.F. LIU et al., "100% Efficient Narrow-Band Acoustooptic Tunable Reflector Using Fiber Bragg Grating", 1998 IEEE, Journal of Lightwave Technology, Vol. 16, No. 11, November 1998, pp. 2006-2009.	
eh		W.F. LIU et al., "Acousto-optic superlattice modulator using a fiber Bragg grating", 1997 Optical Society of America, Optics Letters, Vol. 22, No. 19, October 1, 1997, pp. 1515-1517.	
eh		SEOK HYUN YUN et al., "All-fiber tunable filter and laser based on two-mode fiber", 1996 Optical Society of America, Optics Letters, Vol. 21, No. 1, January 1, 1996, pp. 27-29.	

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